## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims**:

1. (Currently Amended) A mold die comprising a first die having a recess of a predetermined form and a second flat die, said first die to be disposed on a surface of a wiring board which has a plurality of openings <u>including a bonding opening</u> and a semiconductor chip mounted on said surface via an elastic material, and said second die to be disposed on a back of said surface of said wiring board on which said semiconductor chip is mounted, for sealing with an insulating resin a periphery of said semiconductor chip and at least <del>one of said openings bonding opening</del> of said wiring board, wherein

said second die comprises a protrusion disposed around an area overlapping said <u>bonding</u> opening to be sealed with said insulating resin.

2. (Currently Amended) A method for manufacturing a semiconductor device by sealing, by transfer mold processing using a die, a semiconductor chip mounted on a wiring board via an elastic material, which board includes an insulating substrate with a plurality of openings <u>including a bonding opening</u> thereon on which a conductive pattern is formed, and by sealing at least <del>one of said openings</del> <u>bonding opening</u>, wherein

a die having a protrusion disposed around an area overlapping said <u>bonding</u> opening to be sealed is used for a back die member to be placed in contact with the surface of said wiring board on the opposite side on which said semiconductor chip is mounted.

- 3. (New) The method according to claim 2, wherein said wiring board has a conductive pattern electrically connected to an external electrode of said semiconductor chip in said bonding opening.
- 4. (New) A mold die according to claim 1, wherein said wiring board has a conductive pattern electrically connected to an external electrode of said semiconductor chip in said bonding opening.